



IN THE CLAIMS:

Please amend the claims as follows:

1. **(Currently Amended)** A rotor for a permanent magnet type motor, comprising:

a rotor yoke having a stacked structure;

a permanent magnet connected on **[[a]]** an outer radial peripheral surface of the rotor yoke; and

a metal film which is disposed between the rotor yoke and the permanent magnet,

wherein the rotor yoke and the permanent magnet are subjected to beam welding ~~only at a microscopic connection interface area located~~ at least a portion of a periphery of a contact surface between the permanent magnet and the rotor yoke.

2. **(Currently Amended)** The rotor for a permanent magnet type motor according to claim 1,

~~wherein the metal film is formed on a surface of the permanent magnet~~

the rotor yoke and the permanent magnet are subjected to the beam welding an entire periphery of the contact surface between the permanent magnet and the rotor yoke.

3. **(Previously Presented)** The rotor for a permanent magnet type motor according to claim 1,

wherein the metal film has a thickness of 25 to 90 μm .

4. **(Previously Presented)** The rotor for a permanent magnet type motor according to claim 1,

wherein the metal film contains at least of one of nickel and copper.

5. **(Original)** The rotor for a permanent magnet type motor according to claim 4,

wherein the metal film has a copper film composed of copper and a nickel film composed of nickel.

6. **(Previously Presented)** The rotor for a permanent magnet type motor according to claim 1,

wherein the rotor yoke has a stacked structure.